

1/21

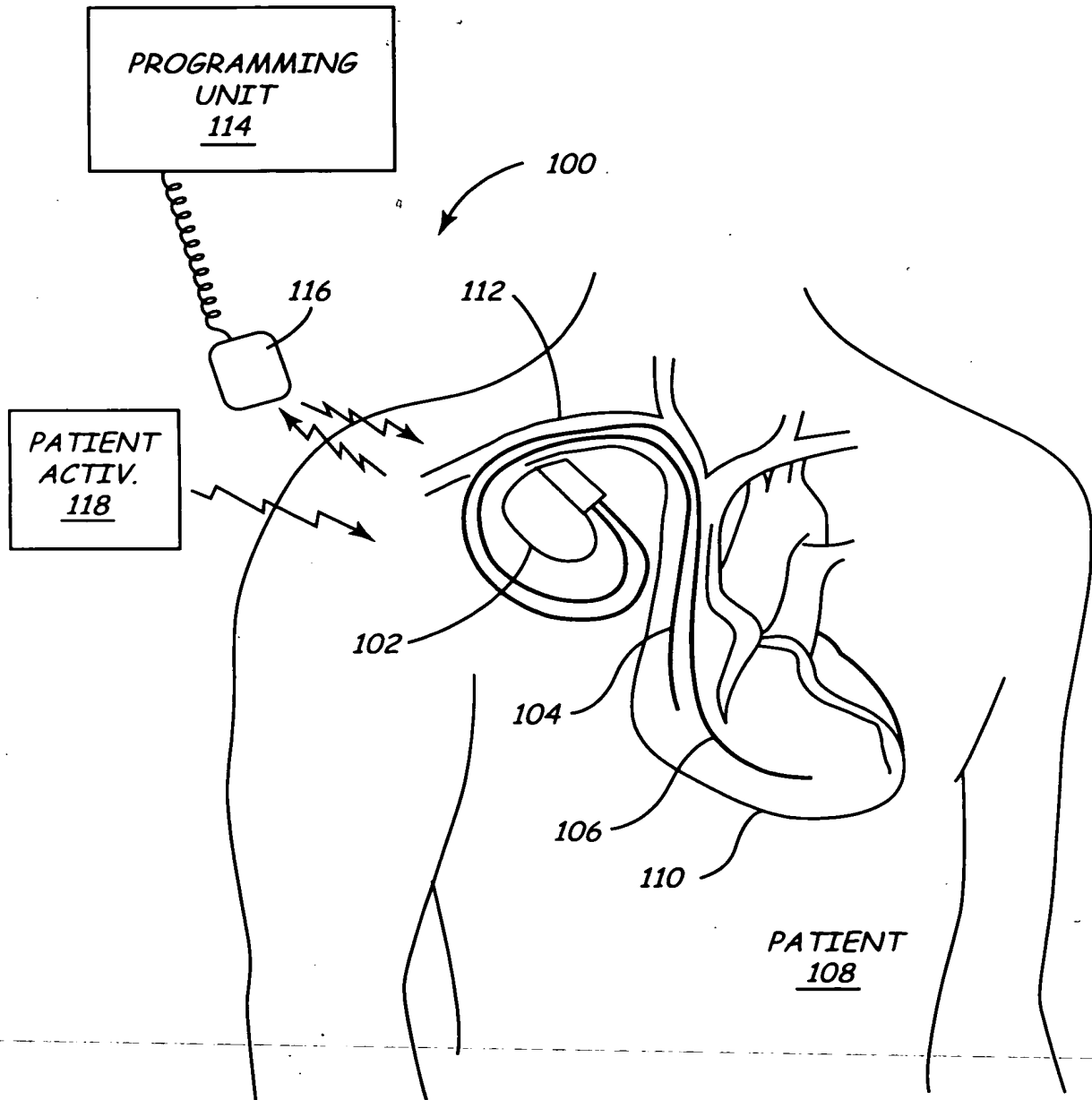
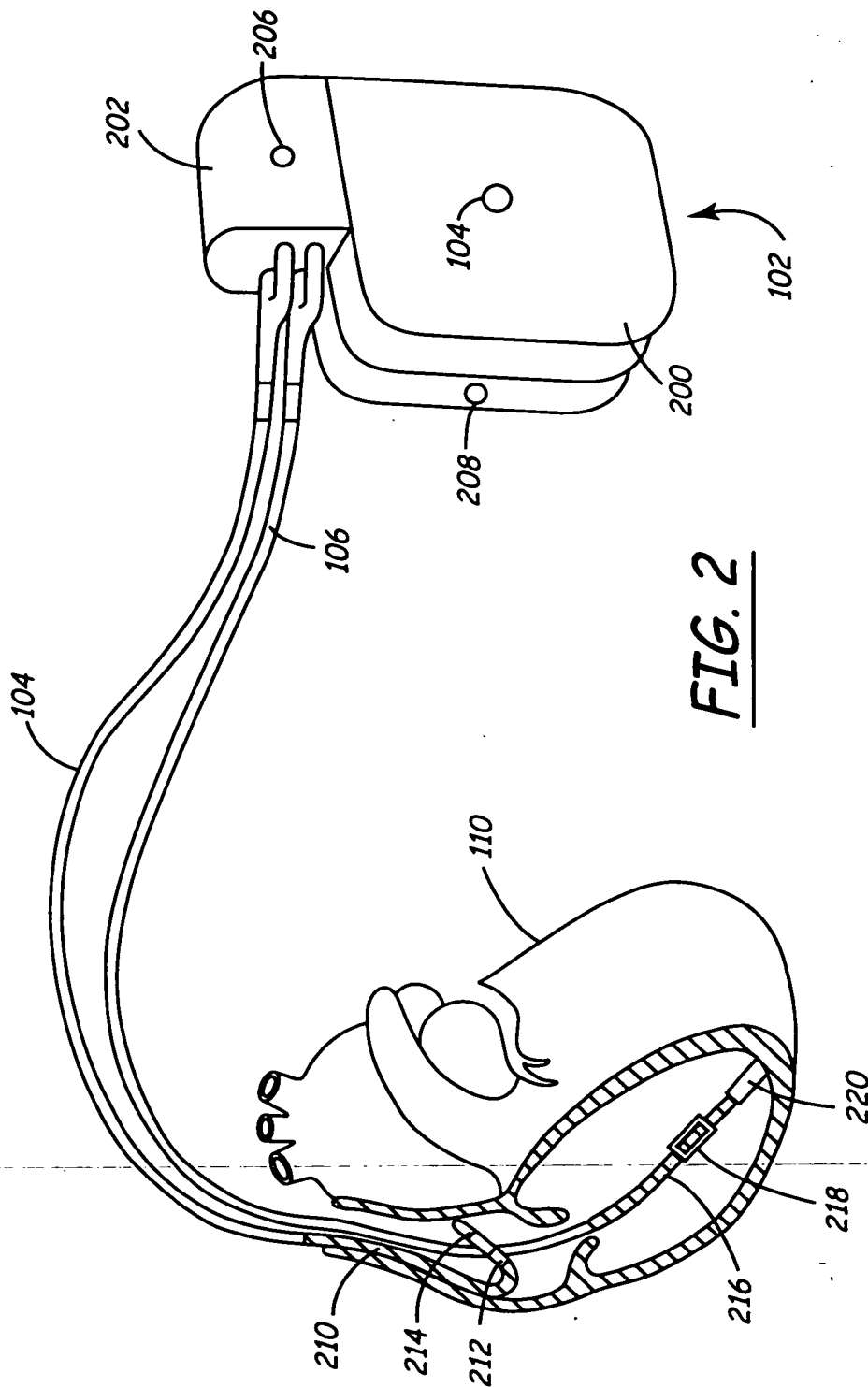


FIG. 1

2/21



For Off-Set 9632

3/21

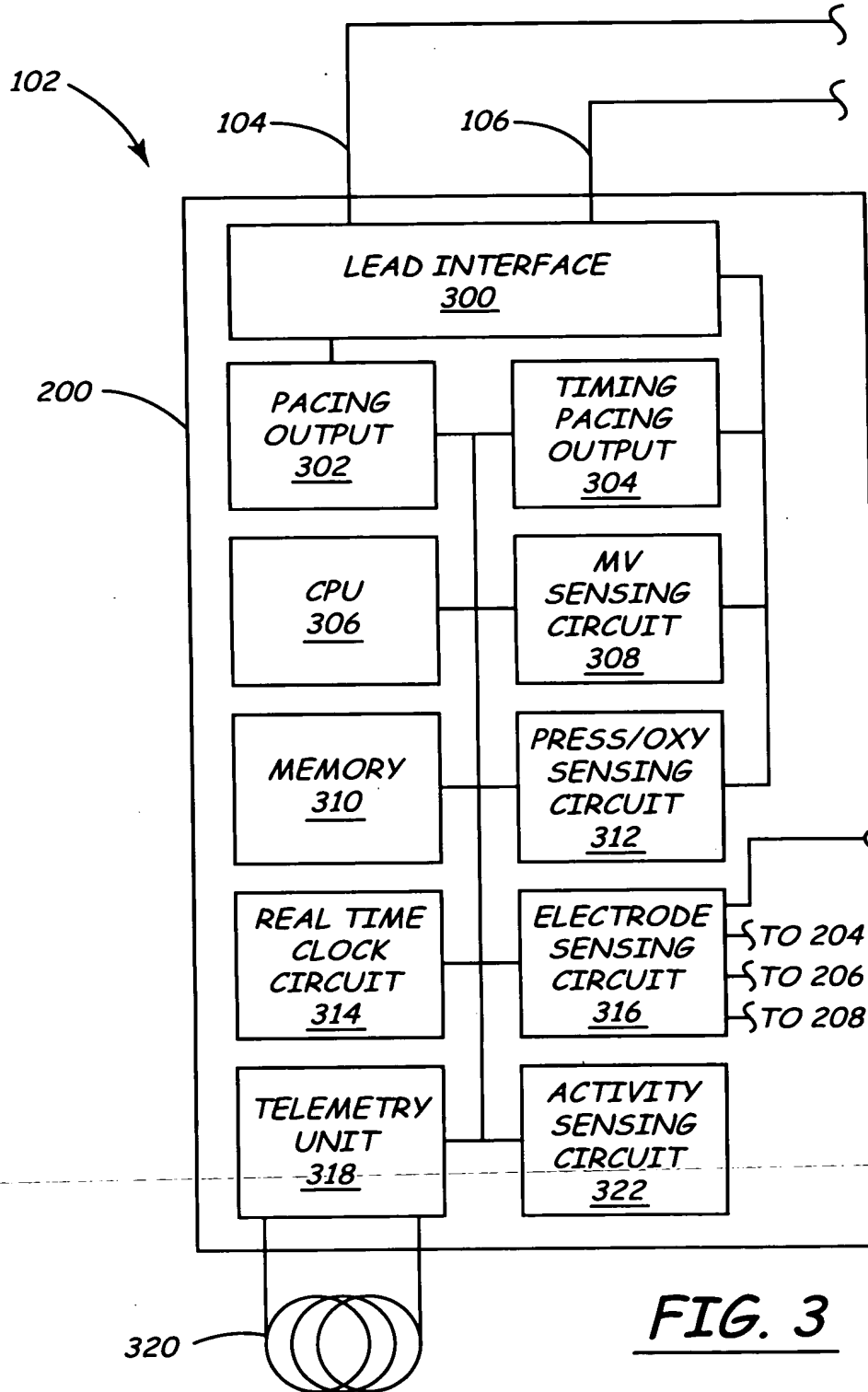


FIG. 3

4/21

MEMORY 310

OPERATING MODE VALUE 400

HIGH RATE LIMIT VALUE 402

TRANSFER FUNCTION VALUE(S) 404

RATE RESPONSE SOFTWARE 406

FIG. 4

5/21

TIMING/PACING CONTROL 304

DEMAND MODE VALUE 500

LOW RATE LIMIT VALUE 502

A-V INTERVAL VALUE 504

FIG. 5

6/21

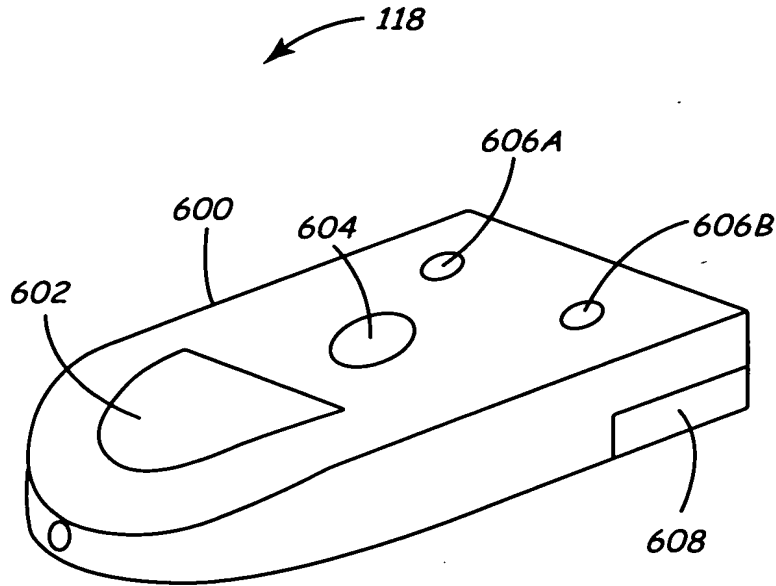
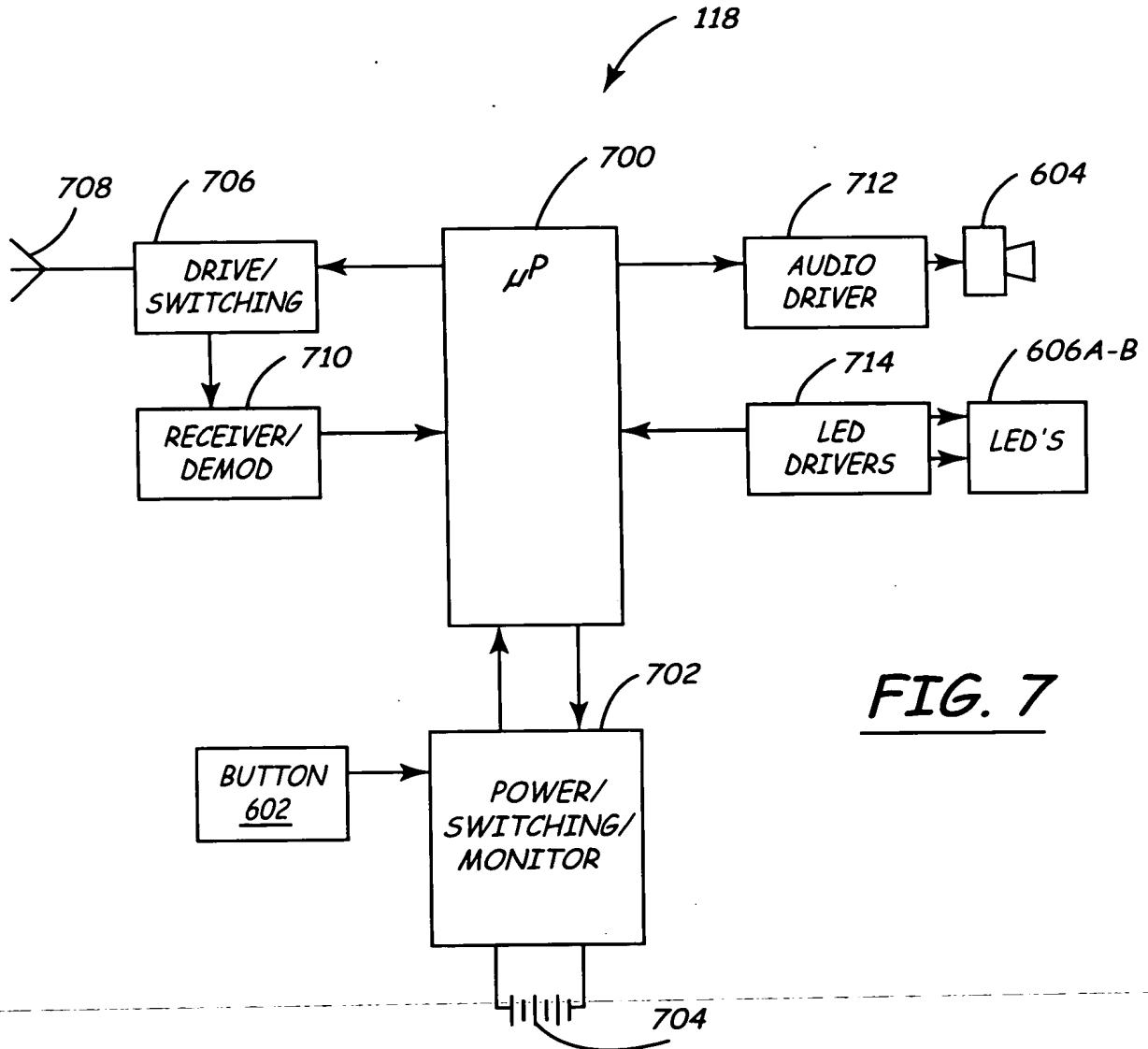


FIG. 6

7/21



8/21

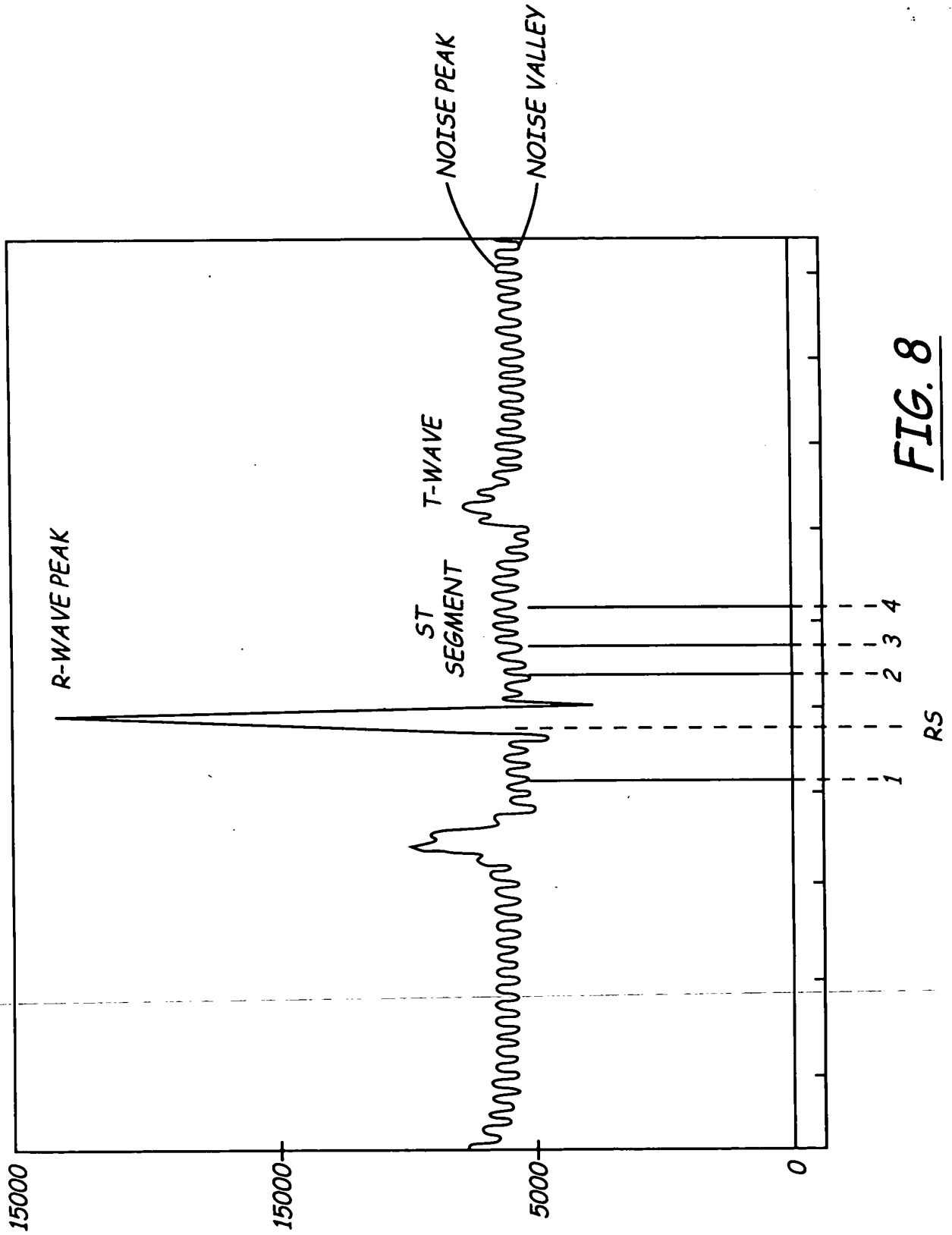


FIG. 8

FIG. 8

9/21

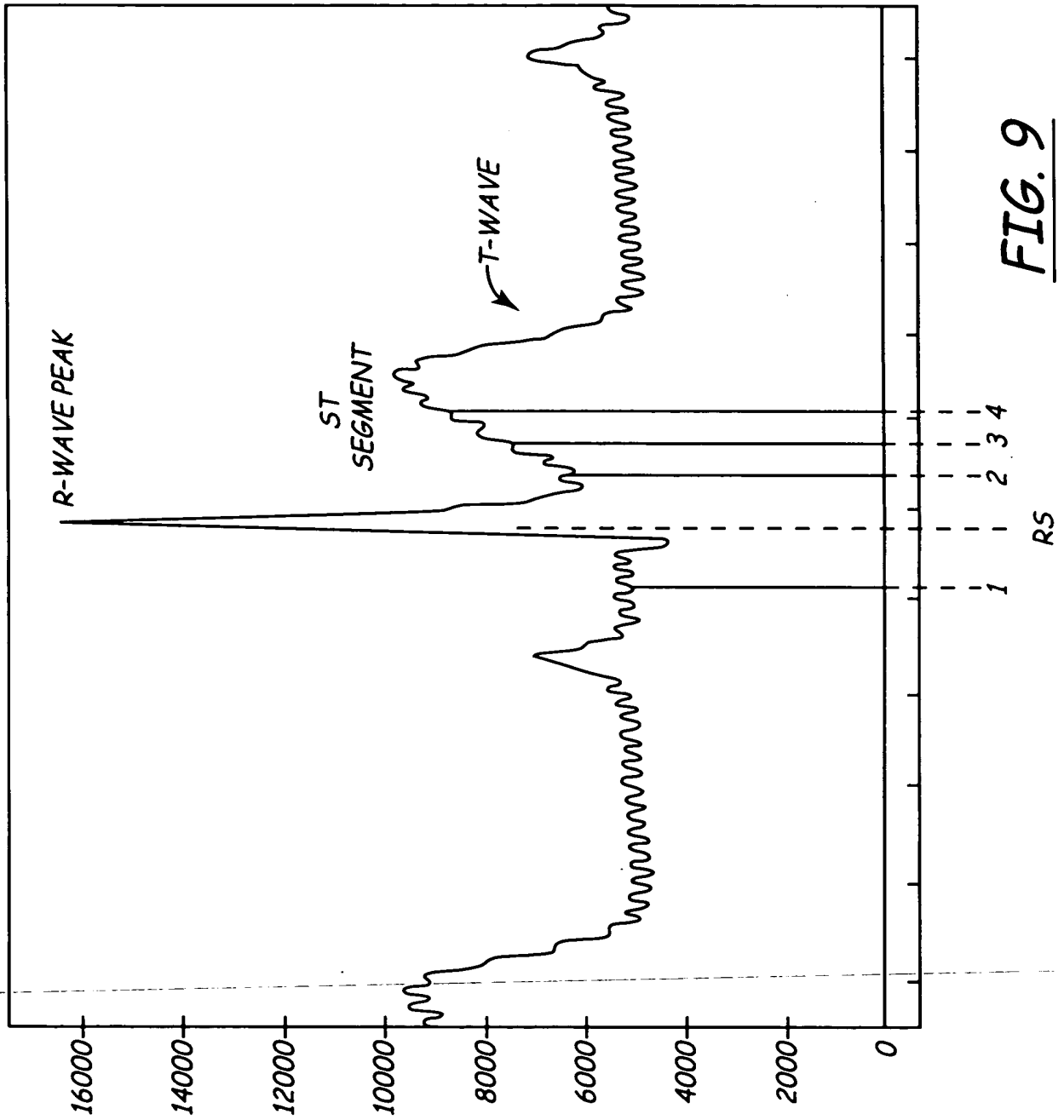


FIG. 9

FIG. 9 of 9

10/21

MEMORY 310

START RATE VALUE 1000

STOP RATE VALUE 1002

RATE-OF-CHANGE VALUE 1004

TEST PACING MODE VALUE 1006

IN-OFFICE TEST SOFTWARE 1008

FIG. 10

11/21

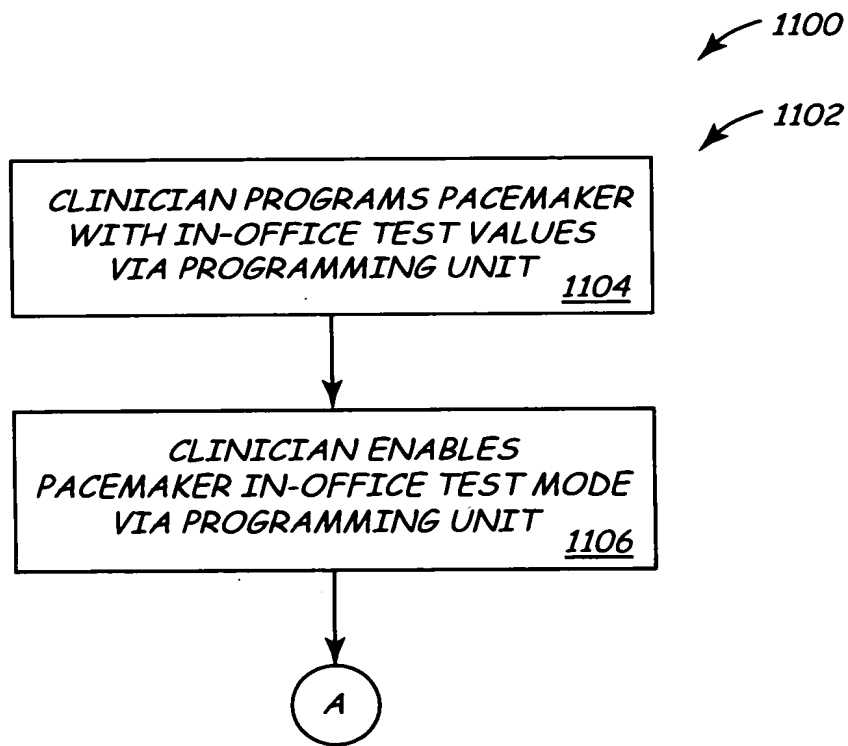
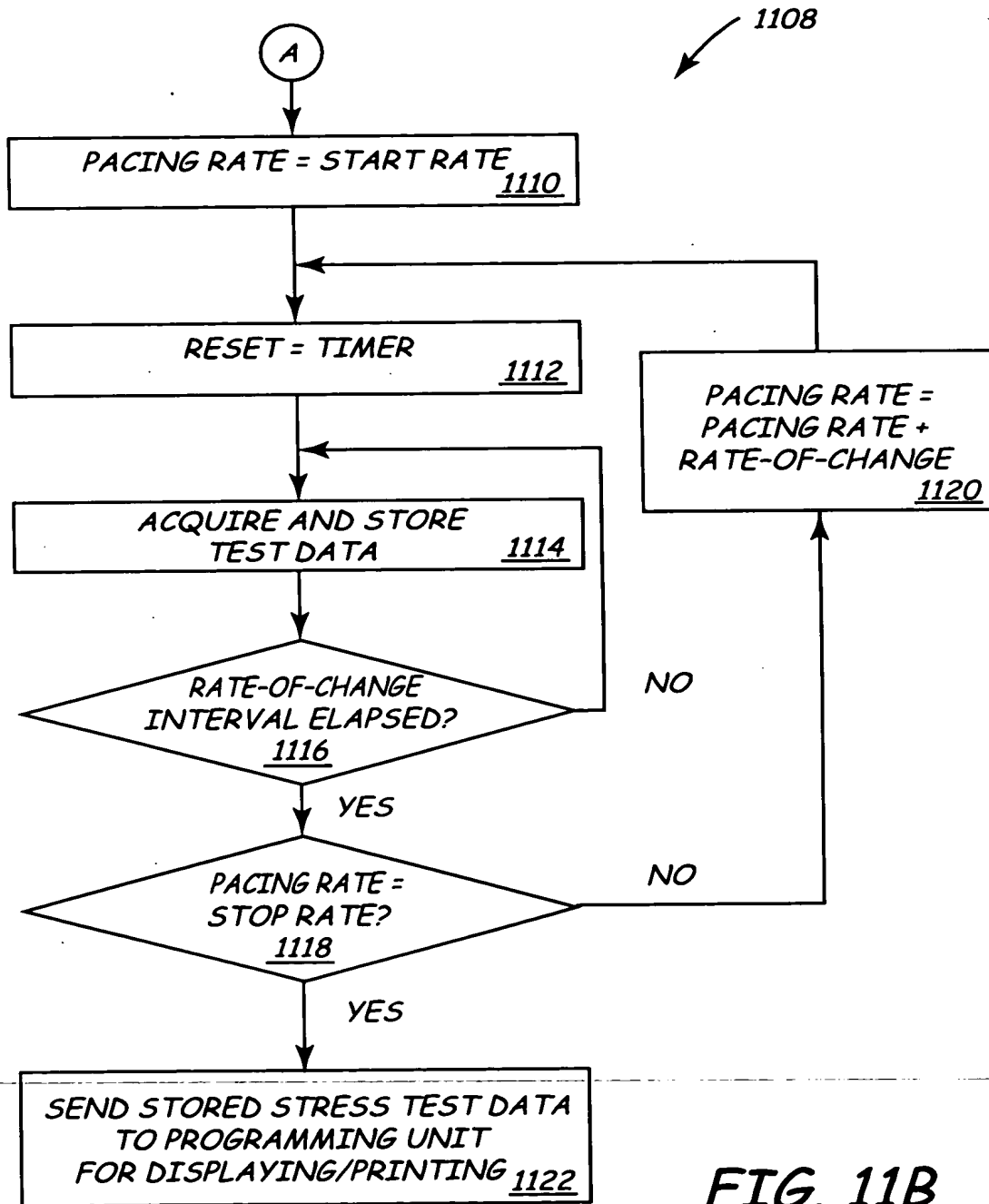


FIG. 11A

12/21



13/21

MEMORY 310

TEST FREQUENCY VALUE 1200

TEST START TIME VALUE 1202

START RATE VALUE 1204

STOP RATE VALUE 1206

RATE-OF-CHANGE VALUE 1208

TEST PACING MODE VALUE 1210

ABORT PARAMETERS 1211

AMBULATORY STRESS TEST
SOFTWARE 1212

FIG. 12

FIG. 12

14/21

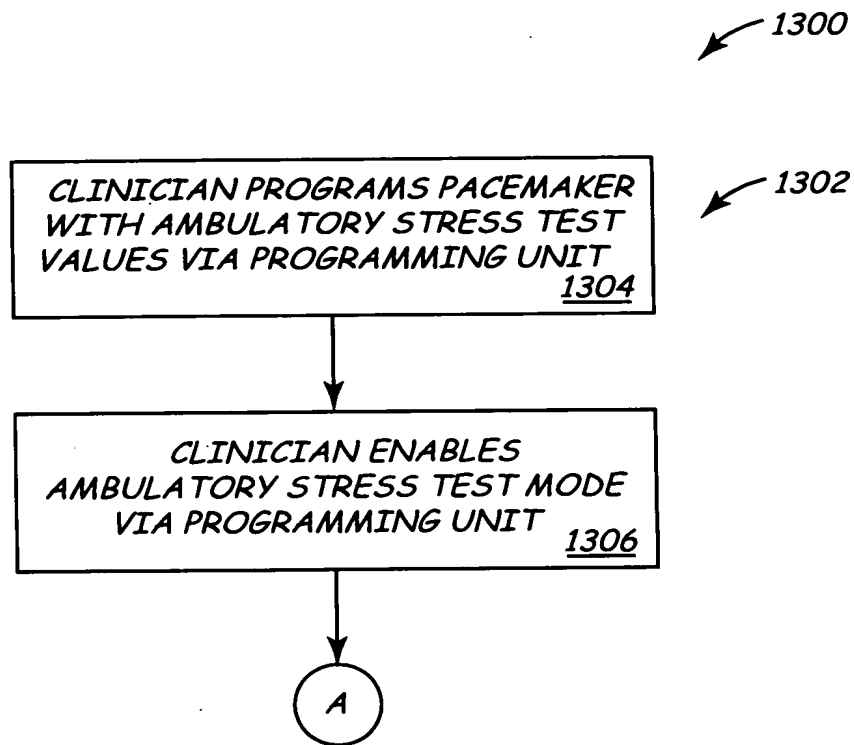


FIG. 13A

15/21

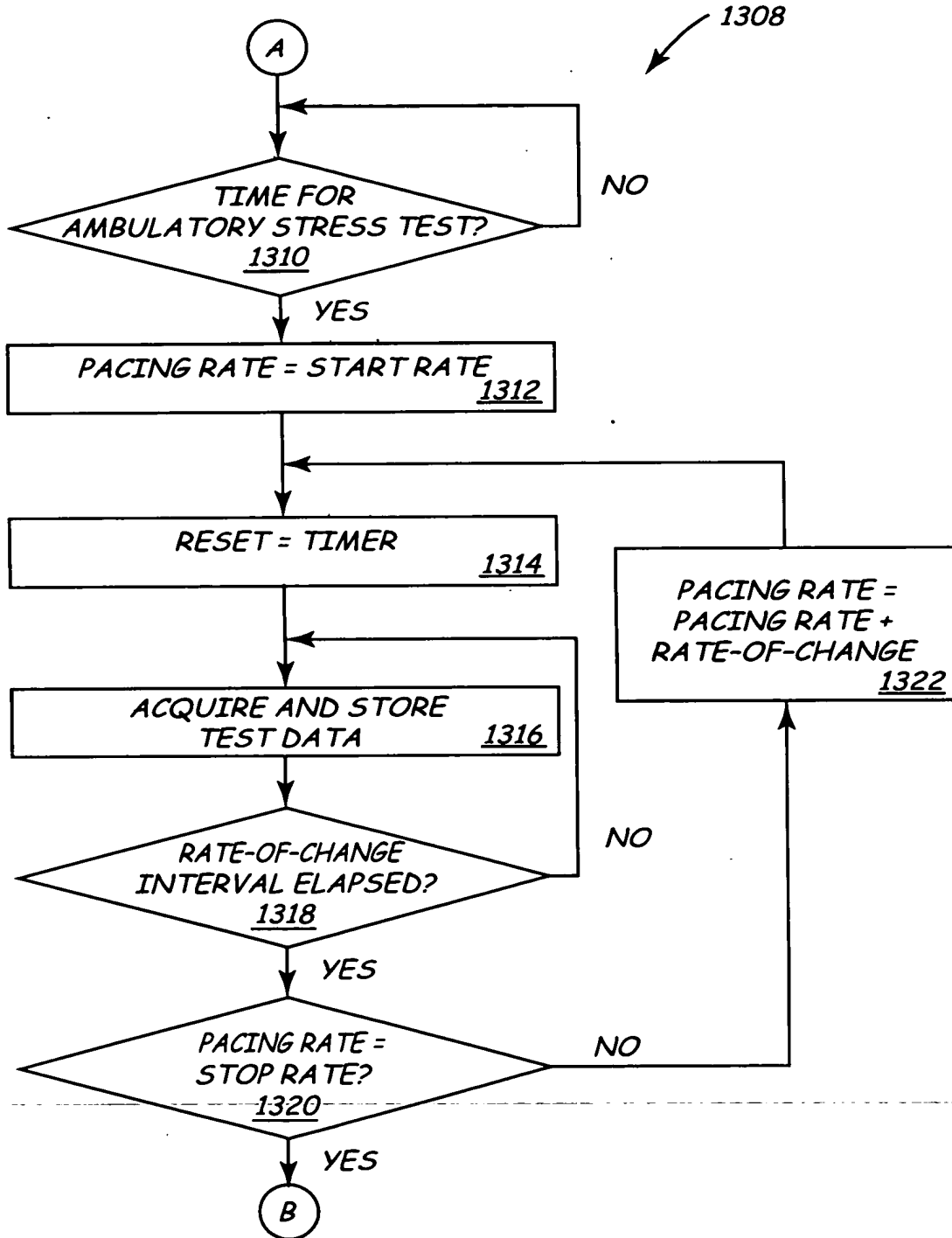


FIG. 13B

16/21

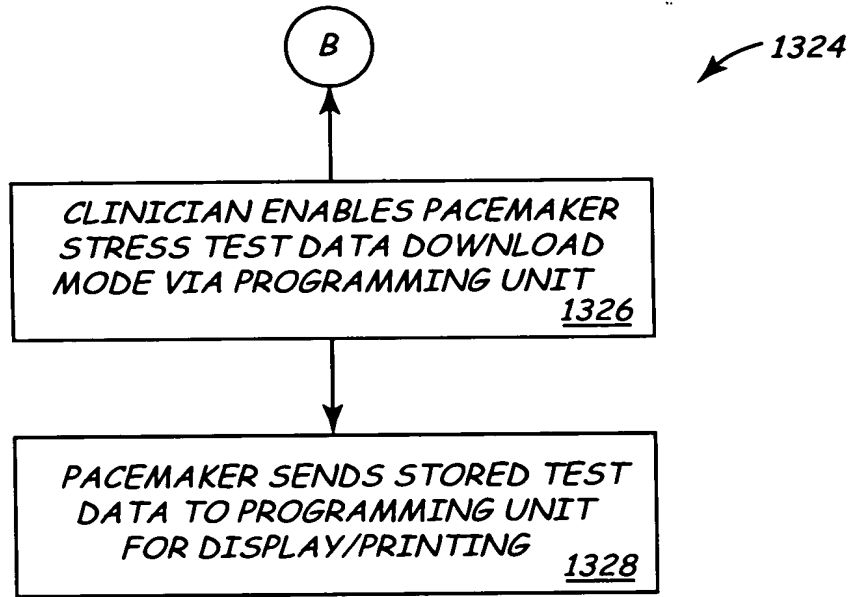


FIG. 13C

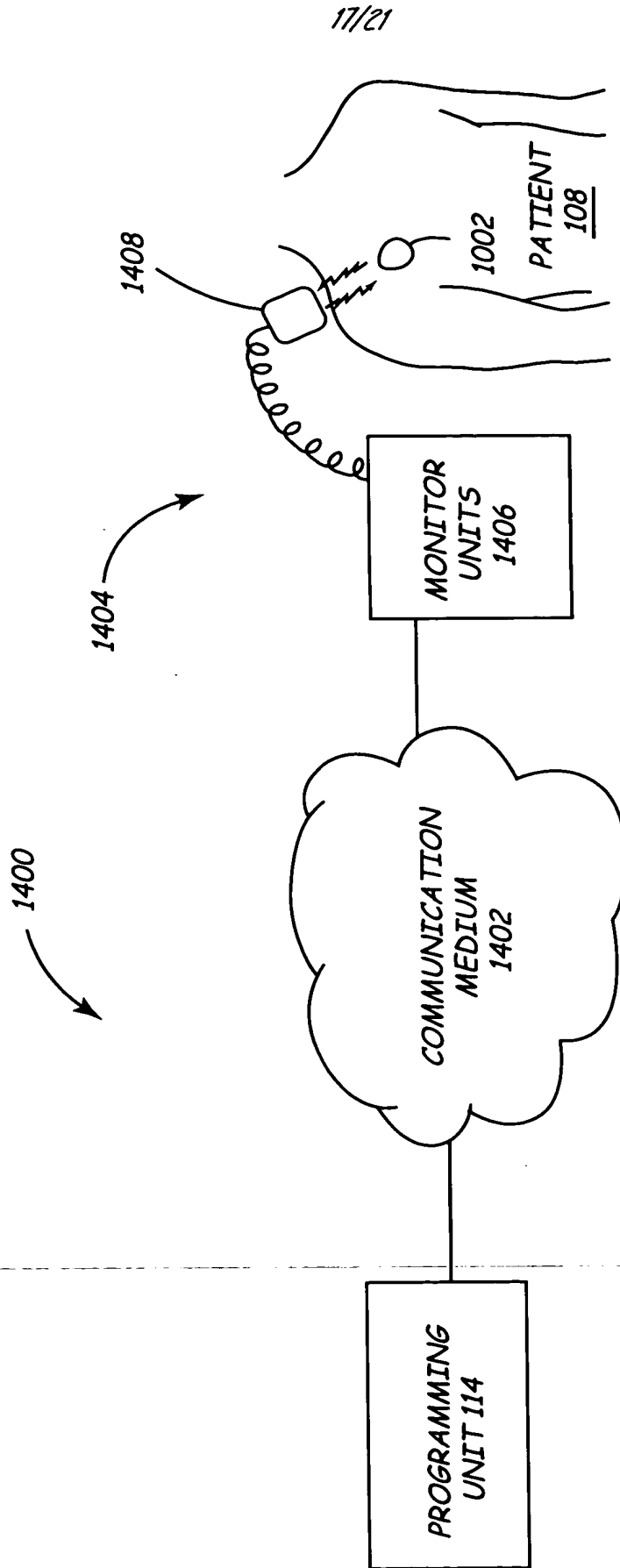


FIG. 14

FIG. 14

PROGRAMMING UNIT 114

	DATE	11/02/01	11/09/01	11/16/01	1502
ACTUAL LEVEL					
MV DURING ISCHEMIA					
HEART RATE (BPM) DURING ISCHEMIA					
ST DEVIATION					

FIG. 15

19/21

MEMORY 310

RECORDING SOFTWARE 1600

LEAD/SENSOR DATA BUFFER 1602

*MYOCARDIAL ISCHEMIA
DETECTION SOFTWARE 1604*

*RECREATE ISCHMEIC EPISODE
SOFTWARE 1606*

FIG. 16

20/21

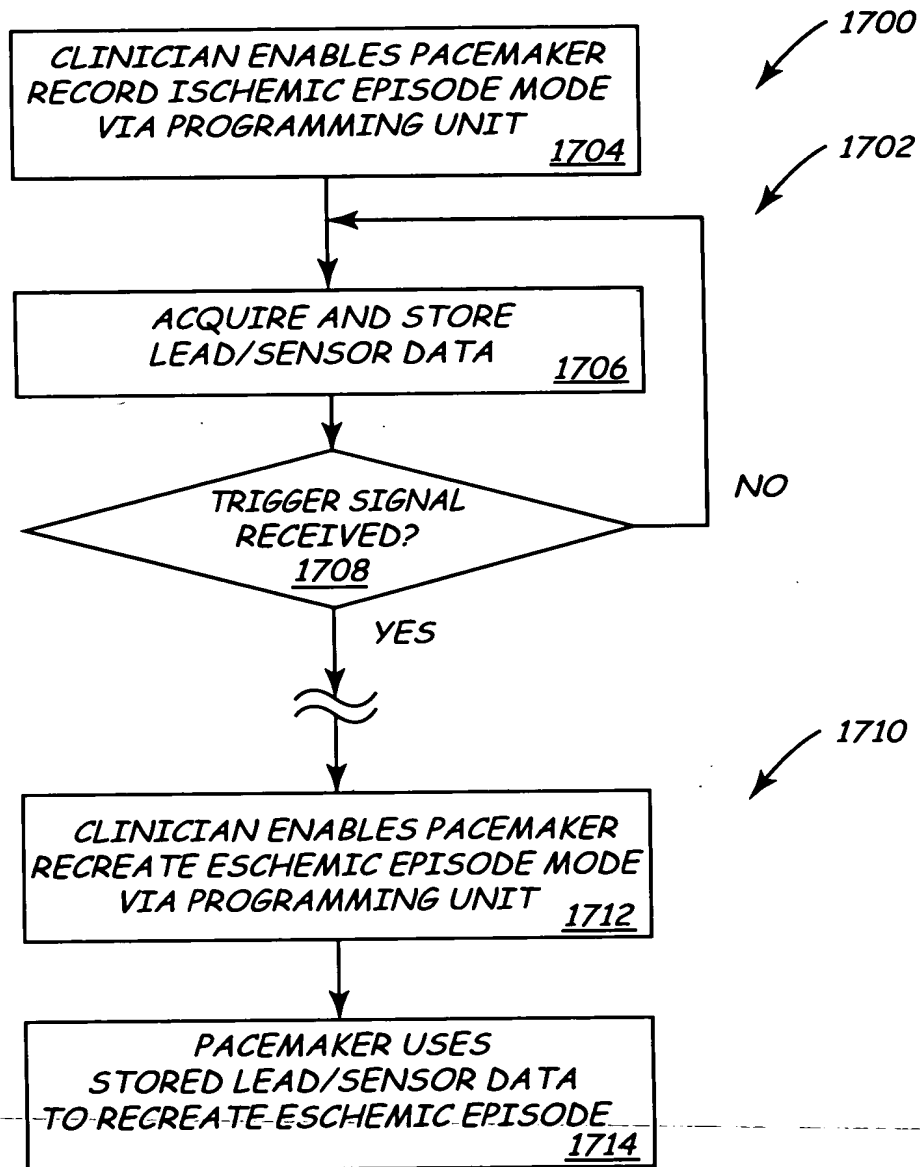


FIG. 17

FIG. 18

PROGRAMMING UNIT 114

1500

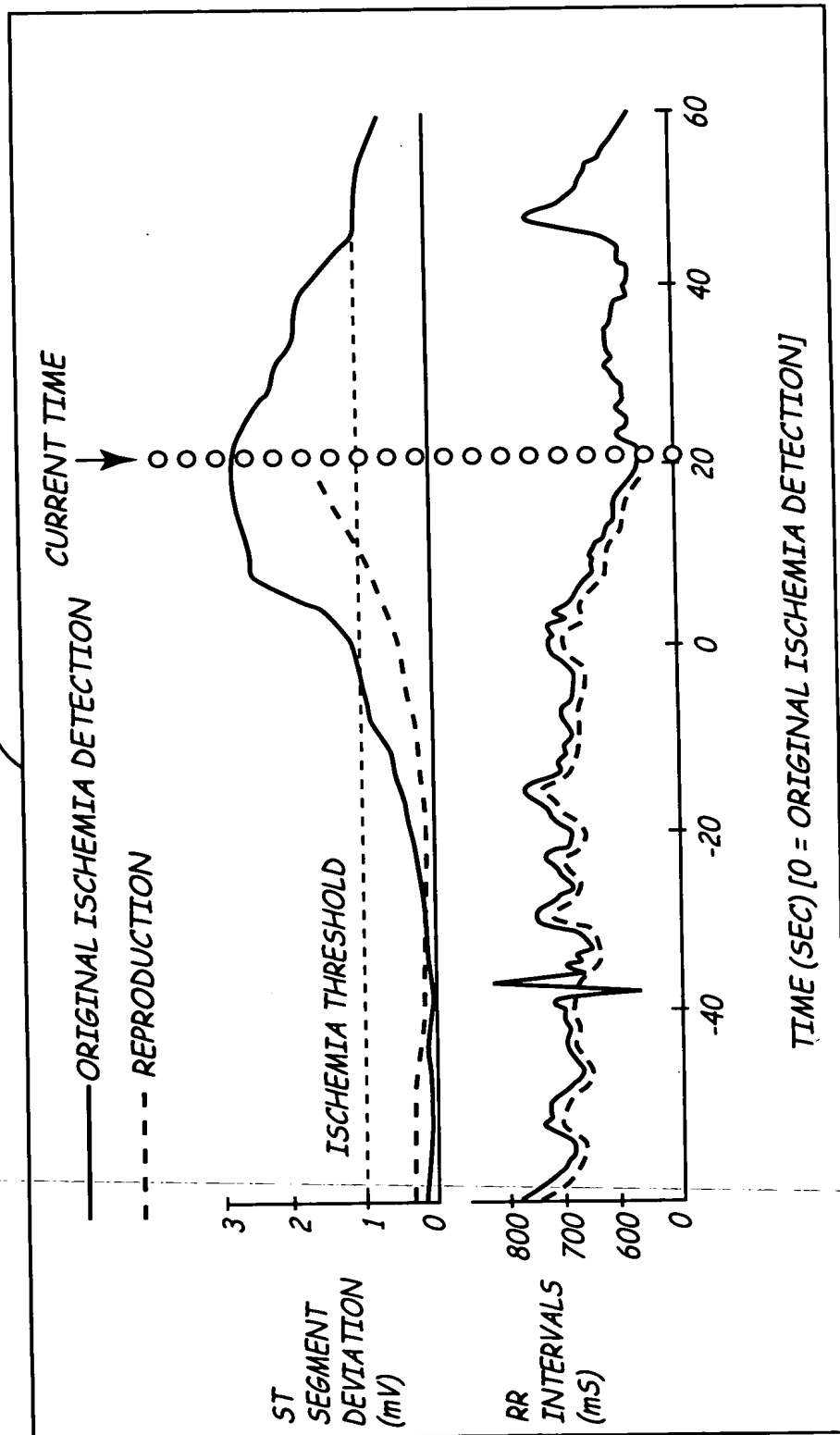


FIG. 18

21/21